Circ.: Appropyge Tor Release 2000/05/24 : CIA-RDP75-00001

352,861

Front Page

Edit Page Other

Date:

FOIAb3b

Russian Women

By GENE LINDBERG

CPYRGHT

CPYRGHT

Denver Post Staff Writer

ESTES PARK, Colo., Sept. 12 An American scientist sail Thursday that Russian wome must be given the credit fo what success the Soviet Unio has had and will have in cha lenging U.S. leadership in th world.

Raymond Ewell, vi chancellor for research at t University of Buffalo in Ne You, said in an interview th Russian men and women are in bued with a fanaticism as pov erful as that of the Moslems their desire to surpass Amer cans in every field.

The schools, here for h National C three-day on National Co ference on Administration Research which opened Wedne day, spent all November trave ing throughout Russia on o of the few complete travel vis ued to Americans. He was

Moscow at the time Sputnik was launched.

"This is the first time in our history that we have been eriously challenged by ar power," Ewell said. "And th is the first time there h been a chance for success the challenger."

the challenger."

He said every Russian, mand woman is determined outdo the United States.

"If the Russians lick us of momically," he said,

nomically," women will be the deciding factor."

He said one large electric factory he visited used wom to operate the biggest latt in the production of glant gen-erators. He said all Russian factories maintain nurseries care for children so mothers can work.

Ewell said Russia is equal or shead of the United States in a few isolated areas in sciencean example, rocket engine development. But he said Ameriean science still leads in 90 pct. of the field.

He said Russia is no more anxious for war than is the United States, but that the battle for economic, scientific and political world leadership is under way in earnest.

"A military war with them as with us is only a last resort," Ewell said.

Ewell toured Russia while in India as an economic advisor for the National Science Foun-

Research administration in Russia will be discussed Friday morning at the conference by Donald F. Chamberlain, chief of the fundamental science division, scientific intelligence, Central Intelligence Agency

<u> Approved For Release 2000/05/24 : CIA-RDP75-00001R000200670014-8</u>